

LED cabinet light with PIR sensor



CRI
≥80

CE


Warranty
3 years



Easy
to install



USB
rechargeable



PIR
sensor



Not
glare



Lithium
battery

LED
CABINET
LIGHT



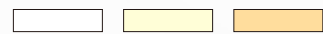
APPLICATION

Wide Applications: Ideal for cabinets, closets, basements, stairwells, indoor garages and so on.

FEATURES

01

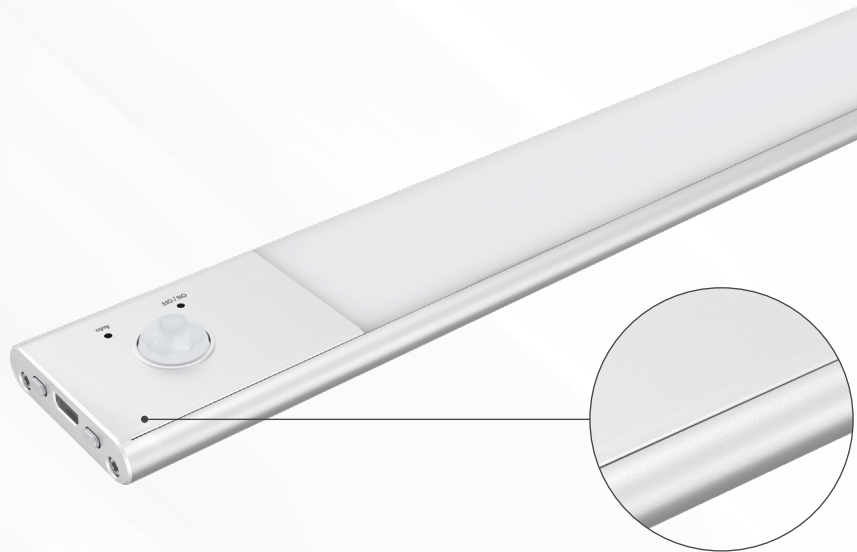
3 CCT adjustable, warm white, natural white, and pure white can be switched easily.



3 levels adjustable



FEATURES

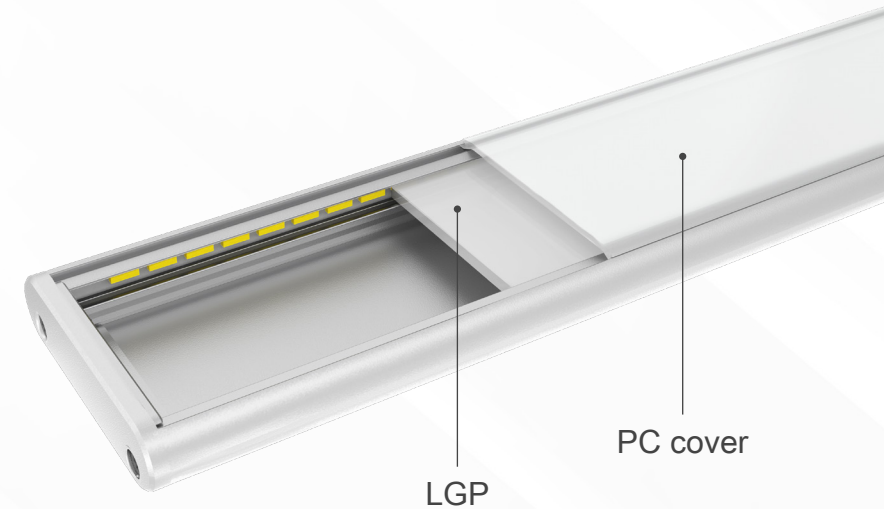


02

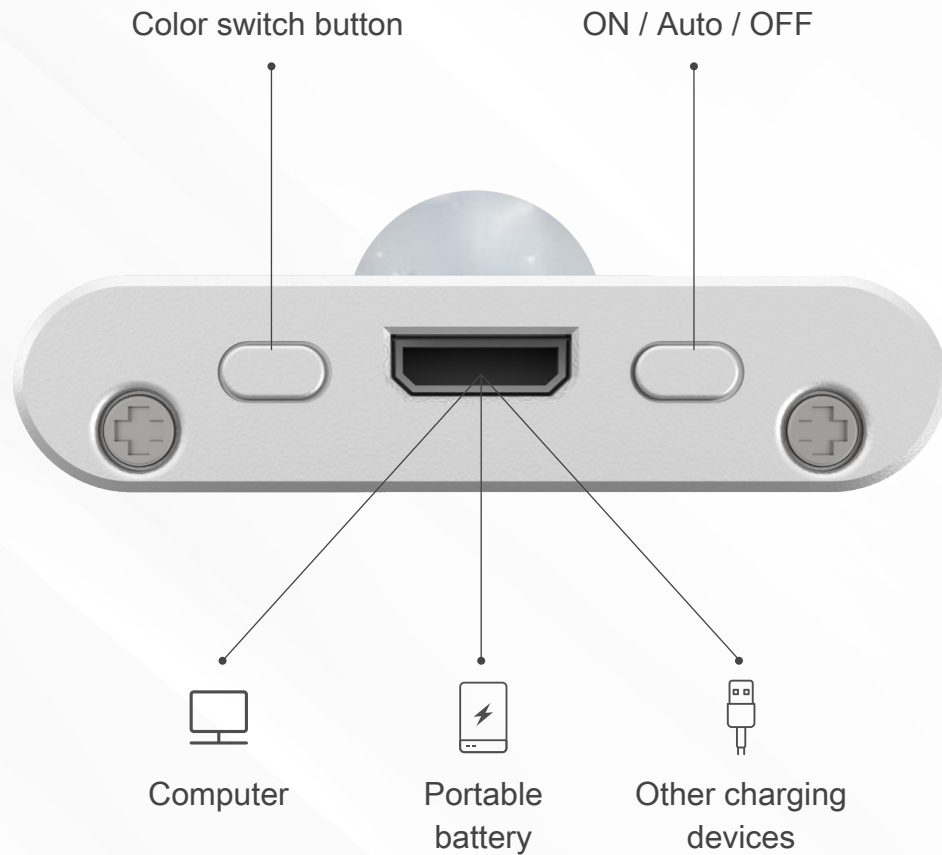
Made of high quality anodized aluminum, sturdy and sleek, much longer lifespan than other items on market.

03

- High quality PC milky white diffuser, uniform and soft light, protecting eyes
- Acrylic LGP, laser dotting technology , soft and uniform light, no yellow, long life span



FEATURES



04

Color temperature and function buttons are made of mechanical button, good vibration and touch

05

Input DC5V, android USB charging port, computer, charge pal, etc.

FEATURES



06

9.5MM ultra-thin thickness, equivalent to the thickness of a mobile phone

07

No flickering, protecting eyes

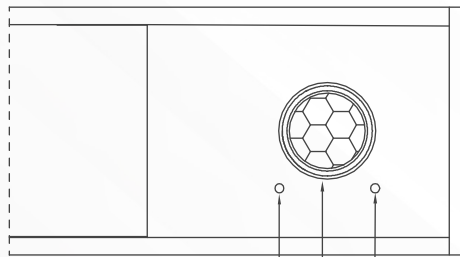
08



It can be used for two months after fully charged.

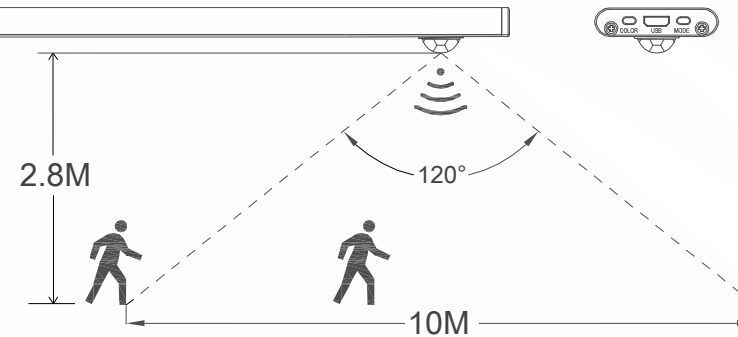
FUNCTION

- ON (green) — The lamp is on without PIR sensing
- OFF (red) — The lamp is off
- Auto (green) — The lamp enters the PIR sensing state

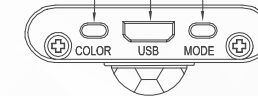


- On / off mode indication: green on/red off
- Automatic mode indication: green
- Inductive lens: built-in charging indicator, turns red when charging, turns green when charging completed

Detail section



- USB charging port
- Color switch button
- Function button: on/auto/off, switch cyclically



Detail section

Inductive distance: 2.8M

Inductive angle: 120°

PARAMETER

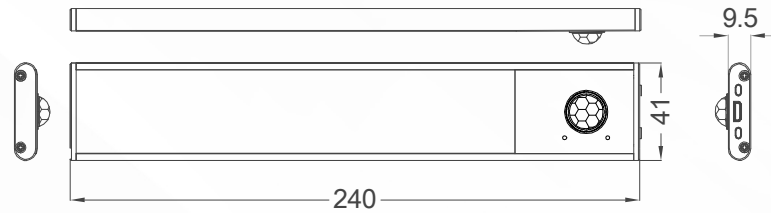
| Model | CL-002-240-PIR-CCT-001 | CL-002-400-PIR-CCT-001 | CL-002-600-PIR-CCT-001 |
|--------------------------|--|------------------------|------------------------|
| Lithium battery | 750mA | 1500mA | 2200mA |
| Power | 1W | 2W | 3W |
| Lumen | 60lm | 120lm | 180lm |
| Length | 240mm | 400mm | 600mm |
| Input voltage | 5V | | |
| Input current | 1A | | |
| CRI | ≥80 | | |
| Induction delay | 18s | | |
| Color temperature button | warm white-natural white-pure white 3 levels adjustable | | |
| Function button | ON/OFF/Auto | | |
| Inductive distance | 2.8M | | |
| Detection angle | 120° | | |
| Operating temperature | -10°C ~ 40°C | | |

PACKAGING

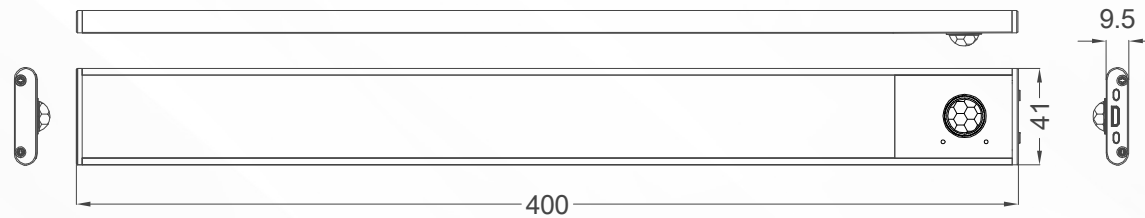
| Model | CL-002-240-PIR-CCT-001 | CL-002-400-PIR-CCT-001 | CL-002-600-PIR-CCT-001 |
|----------------------------|------------------------|------------------------|------------------------|
| Net weight of single lamp | 0.11kg | 0.17kg | 0.26kg |
| Gross weight per inner box | 0.20kg | 0.25kg | 0.35kg |
| Inner box size | 275*64*31MM | 435*64*31MM | 635*64*31MM |
| Carton size | 445*416*345MM | 568*286*345MM | 650*350*280MM |
| Gross weight per carton | 17.0kg | 16.1kg | 16.2kg |
| PCS | 80pcs | 60pcs | 40pcs |

DIMENSIONS (unit: mm)

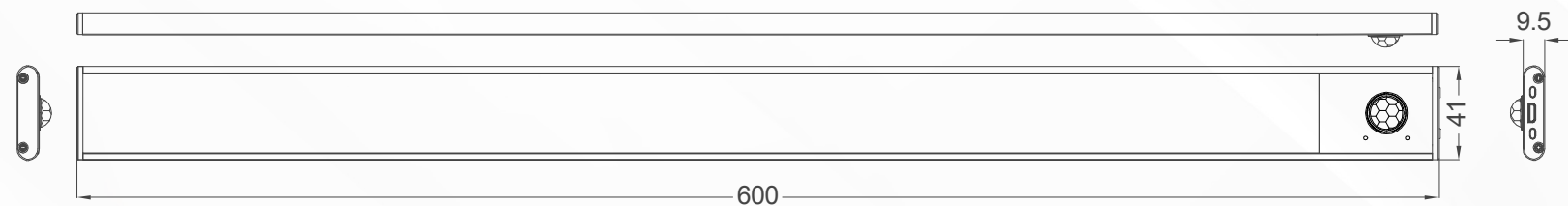
240 mm



400 mm



600 mm



INSTALLATION DRAWING

01

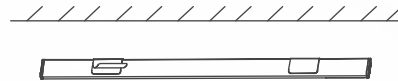
Suitable for installation on rough surfaces
(such as rough board, gypsum ceiling, lime wall, etc.)

①



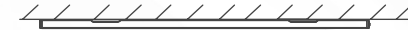
Attach the stator to the magnet position at the bottom of the lamp.

②



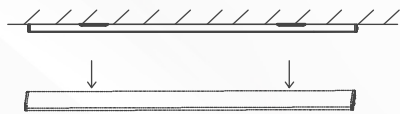
Tear off the release paper of 3M adhesive tape on the back of the stator.

③



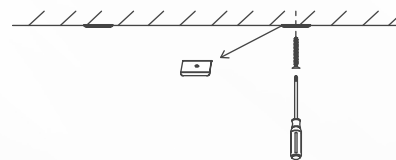
Plan an appropriate position, stick the lamp on the installation surface, and press it tightly.

④



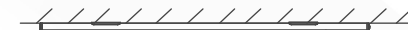
Press and hold the fixed iron plate, remove the lamp, and keep the fixed iron plate in a bonding state.

⑤



Use a tool to pass the screw through the hole in the middle of the stator, and fix the stator on the mounting surface.

⑥



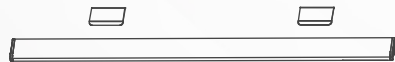
Align the magnet part of the lamp with the stator and absorb it on the mounting surface to complete the installation.

INSTALLATION DRAWING

02

Suitable for installation on smooth surfaces
(such as smooth wardrobe, table, tile, glass, etc.)

①



Attach the stator to the magnet position at the bottom of the lamp.

②



Tear off the release paper of 3M adhesive tape on the back of the stator.

③



Plan an appropriate position, stick the lamp on the clean installation surface, and press it tightly.

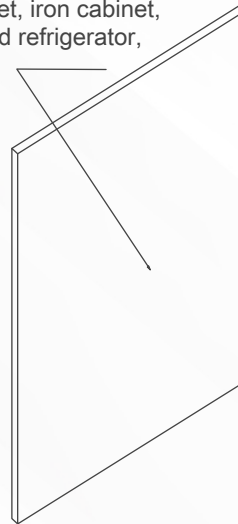
INSTALLATION DRAWING

03

Using the magnetic back design, can stick on any iron product without any tools.

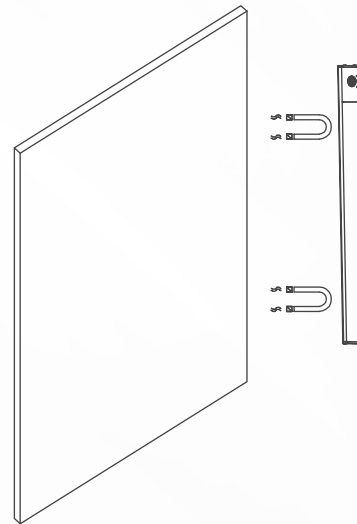
The installation surface is iron, such as iron bracket, iron cabinet, iron door frame and refrigerator, range hood, etc.

1



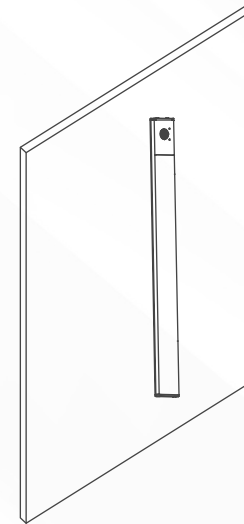
Ensure that the mounting surface is made of iron material.

2



Through the magnet inside the lamp body, the lamp is directly attached to the surface of the iron material

3



Installation is completed

NOTICE

- 1 The product is only suitable for indoor use, avoid long time work in humid environment;
- 2 Do not soak the product in water or other liquids;
- 3 Keep the inductive position of the product clean. If there is oil or water vapor, please clean it in time;
- 4 Do not install the product in a high temperature environment;
- 5 The charging voltage of the product is 5V, and the maximum current is 1A. Be careful not to use a charger exceeding the voltage and current to charge the lamp;
- 6 Do not use sharp objects or tools to pierce the inside of the lamp to prevent battery damage and cause accidents;
- 7 Do not disassemble and install the lamp and battery without permission;